

## FY02 SELECTION PROCESS WORKSHEETS FOR MICHIGAN STATE-WIDE PRIORITY RESOURCE CONCERNS

### V. ANIMAL PRODUCTION MANAGEMENT SYSTEM

**Purpose:** Improved Manure Management and Reduce Livestock-Related Erosion and Nutrient Runoff

**Resource Concern:** Water Quality is impacted or threatened because of animal production activities.

- A. 1. Does this Animal Production system have inadequate storage for the timely spreading of manure for the soils, topography and water quality concerns of the planning unit? ☐ Yes ☐ No
2. Does this Animal Production System impact water quality with polluted runoff such as milkhouse, feedlot, silage or eggwash waste, etc.? ☐ Yes ☐ No

If the answer to "A-1". or "A-2". is **NO** there is no resource concern; skip to question "B." If the answer to "A-1". or "A-2" is **YES** complete the following:

(Document with Planning Summary for Animal Waste or with an approved Comprehensive Nutrient management Plan (CNMP).

Check conservation practices that the producer plans to implement with EQIP funding that will address this resource concern:

- ☐ Comprehensive Nutrient Management Plan (CNMP) {required if cost share is provided for system}
  - ☐ Composting Facility (No.) 317
  - ☐ Diversion (Ft.) 362
  - ☐ Filter Strip – Animal Waste Management (Ac.) 780
  - ☐ Heavy Use Area Protection (Ac.) 528A
  - ☐ Roof Runoff Management (No.) 558
  - ☐ Waste Storage Facility (No.) 313
  - ☐ Waste Utilization (Ac.) 633
  - ☐ Filter Strip (Ac.) 393
  - ☐ Prescribed Grazing (Ac.) 528A
- (the following practices are available only as components of a prescribed grazing system)
- ☐ Fence (Ft.) 382
  - ☐ Pasture and Hayland Planting (Ac.) 512
  - ☐ Stream Crossing and Livestock Access (Ft.) 728
  - ☐ Heavy Use Protection Area (Ac.) 561
  - ☐ Watering Facility (No.) 614
  - ☐ Pipeline (Ft.) 516
  - ☐ Use exclusion (Ac.) 472

1. Will the practices planned above result in a more environmental beneficial method of land application of manure and /or significantly reduce polluted runoff? ☐ Yes ☐ No

If the answer to question 1 is **YES** this application is a high priority and will be selected for funding. Continue with plan writing and processing of application.

If the answer is **NO** to question 1 this application is a low priority and plan writing and processing of the application will take place at a later date as time and funding permits as determined by NRCS.

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STATE-WIDE PRIORITY RESOURCE CONCERNS**

**V            ANIMAL PRODUCTION MANAGEMENT SYSTEM**

**Purpose:** Improved Manure Management and Reduce Livestock-Related Erosion and Nutrient Runoff

***Resource Concern:*** Water Quality is impacted or threatened because of animal production activity.

B. Does the producer have an approved CNMP? (storage is not an issue)\_\_\_Yes\_\_\_No

If the answer to "B" is **YES** there is no resource concern; skip to question C. If the answer to "B" is **NO** complete the following:

2. Will an approved CNMP be developed for the planning unit?\_\_\_Yes\_\_\_No

If the answer to question 2 is **YES** this application is a high priority and will be selected for funding. Continue with plan writing and processing of the application.

If the answer is **NO** to question 2 this application is a low priority and plan writing and processing of the application will take place at a later date as time and funding permit as determined by NRCS.

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**V            ANIMAL PRODUCTION MANAGEMENT SYSTEM**

**Purpose:** Improved Manure Management and Reduce Livestock-Related Erosion and Nutrient Runoff

***Resource Concern:*** Water Quality is impacted or threatened because of animal production activity or erosion is above T

- C. Will this agricultural production system convert cropland that is eroding above "T" or convert cropland that is adjacent to surface water to a planned grazing system? (one of the borders of the field must be surface water, surface water is defined by CP22 in 2-CRP (Rev. 3) Admend. 19).      Yes      No:

If the answer to "C" is **NO** there is no resource concern. If the answer to "C" is **YES** complete the following:

Soil loss is          ton/ac/yr. Document the plan map with areas of surface water concerns outlined.

(CNMP is not required if there is no confinement)

Check conservation practices that the producer plans to implement with EQIP funding that will address this resource concern:

- Prescribed Grazing (Ac.) 528A
- Fence (Ft.) 382
- Pasture and Hayland Planting (Ac.) 512
- Stream Crossing and Livestock Access (Ft.) 728
- Heavy Use Protection Area (Ac.) 561
- Watering Facility (No.) 614
- Pipeline (Ft.) 516
- Use exclusion (Ac.) 472

3. Will the practices planned above establish a grazing system on cropland resulting in erosion being less than "T", or on cropland adjacent to surface water?  
     Yes      No

If the answer to question 3 is **YES** this application is a high priority and will be selected for funding. Continue with plan writing and processing of application

If answer is **NO** to questions 3 this application is a low priority and plan writing and processing of the application will take place at a later date as time and funding permits as determined by NRCS.